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Terms	Documents
recurrent glioblastoma tumor (taurolidine or taurultam)	30

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recurrent autologous tumor (taurolidine or taurultam) 17 L1<u>L1</u> L2

30 L2 recurrent glioblastoma tumor (taurolidine or taurultam)

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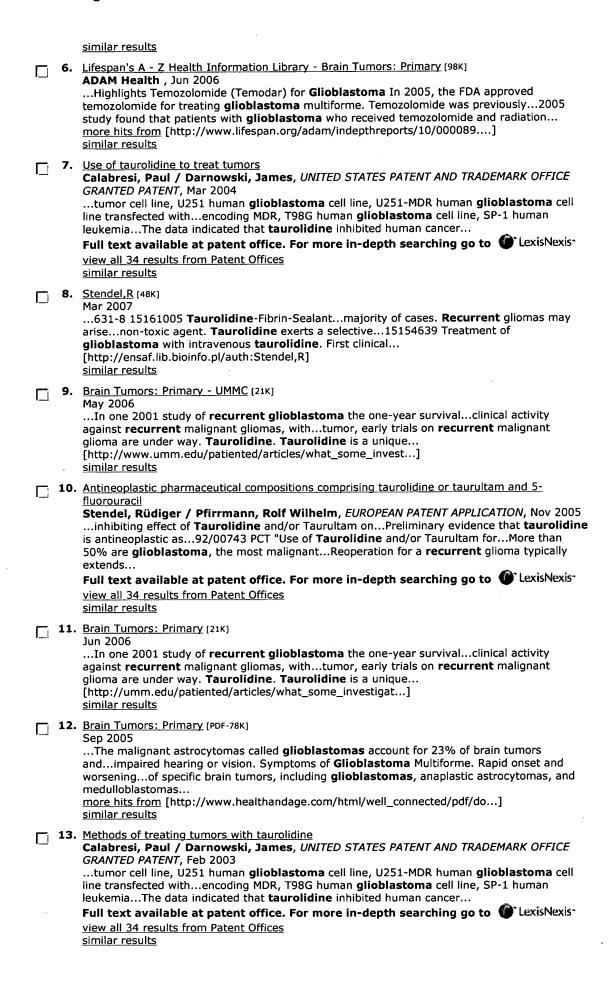
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		taurolidine glioblastoma recurrent Search	
		Journal sources Preferred Web sources Other Web sources Exact phrase	· •
		Searched for:: :All of the words:taurolidine AND glioblastoma AND recurrent	
		Found:: :56 total 1 journal results 34 preferred web results 21 other web results	
		Sort by:: :relevance date	
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	1.	ASCO - Browse by Meeting - Phase I/II Clinical and Pharmacological Studies with Taurolidine in Patients with Recurrent [59K]	found in the results
		Apr 2006	antineoplastic
		Pharmacological Studies with Taurolidine in Patients with Recurrent Glioblastoma Multiforme. Abstractclinical trial of IV taurolidine for adult patients with recurrent	apoptotic death
		glioblastoma multiforme wasradiation therapy. Taurolidine is administered	central nervous system
		[http://www.oncology.com/ac/1,1003,_12-002702-00_18-001] similar results	cns tumors
_	2.	Lloyd Alderson [45K]	glioblastoma multiform
		Lloyd Alderson, Aug 2006	high-dose chemothera
		gimatecan in patients with recurrent malignant glioma Meetingthalidomide in newly diagnosed glioblastoma multiforme before radiationPharmacological Studies with	high-grade gliomas
		Taurolidine in Patients with Recurrent Glioblastoma Multiforme. Meeting	human ovarian tumor o
		[http://www.asco.org/portal/site/ASCO/menuitem.d3934b88] similar results	<u>mammal</u>
	3.	No Title [73K]	microdialysis
		Sep 2006	microdialysis method
		Treatment of glioblastoma with intravenous taurolidine . First clinicalintravenous taurolidine treatmentprogressive glioblastoma despite conventionaldiagnosed	prostate tumor
		glioblastoma were includedIntravenous taurolidine treatment	radiotherapy
		[http://jnisch.lib.bioinfo.pl/auth:J%C3%A4nisch,W] similar results	<u>taurine</u>
	4.	Use of taurolidine to treat tumors	transfer agent
Ji		Calabresi, Paul / Darnowski, James, UNITED STATES PATENT AND TRADEMARK OFFICE	transfer agents
		PRE-GRANT PUBLICATION, Sep 2004tumor cell line. U251 human glioblastoma cell line, U251-MDR human glioblastoma cell	Or refine using:
	line transfected withencoding MDR. T98G human glioblastoma cell line. SP-1 human leukemiaThe data indicated that taurolidine inhibited human cancer	All of the words	
		Full text available at patent office. For more in-depth searching go to **LexisNexis**	
		view all 34 results from Patent Offices similar results	Refine
	5.	Taurolidine-Fibrin-Sealant-Matrix using spray application for local treatment of brain tumors. Stendel, Ruediger / Scheurer, Louis / Schlatterer, Kathrin / Gminski, Richard / Möhler, Hanns, Anticancer research, Mar 2004the vast majority of cases. Recurrent gliomas may arise from vitalantineoplastic, but non-toxic agent. Taurolidine exerts a selective antineoplasticprovide a suitable matrix for taurolidine deliverya Taurolidine-Fibrin-Sealant-Matrix (TFM	Glioblastoma What to do if you have Blastoma. www.righthealth.com Sponsore

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14.	Use of taurolidine to treat tumors Calabresi, Paul / Darnowski, James, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, May 2003tumor cell line, U251 human glioblastoma cell line, U251-MDR human glioblastoma cell line transfected withencoding MDR, T98G human glioblastoma cell line, SP-1 human leukemiaThe data indicated that taurolidine inhibited human cancer Full text available at patent office. For more in-depth searching go to LexisNexistational results
15.	: The AMEDEO Literature Guide [176K] Apr 2006characteristics of hemorrhagic, nonhemorrhagic, and recurrent cavernous malformations. J Neurosurg. 2005103:903-9control study of stereotactic radiosurgery for recurrent glioblastoma multiforme. J Neurosurg 2005103:210-7. PubMed Related [http://www.amedeo.com/medicine/cnsn/jneuros.htm] similar results
16.	USE OF TAUROLIDINE TO TREAT TUMORS Calabresi, Paul / Darnowski, James, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION, Aug 2002tumor cell line, U251 human glioblastoma cell line, U251-MDR human glioblastoma cell line transfected withencoding MDR, T98G human glioblastoma cell line, SP-1 human leukemiaThe data indicated that taurolidine inhibited human cancer Full text available at patent office. For more in-depth searching go to View all 34 results from Patent Offices similar results
	Use of taurolidine to treat tumors Calabresi, Paul / Darnowski, James, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Aug 2002tumor cell line, U251 human glioblastoma cell line, U251 -MDR human glioblastoma cell line transfected withencoding MDR, T98G human glioblastoma cell line, SP-1 human leukemiaThe data indicated that taurolidine inhibited human cancer Full text available at patent office. For more in-depth searching go to LexisNexis- view all 34 results from Patent Offices similar results
18.	Articles on Glioma, [165K] May 2006Web bioinfo.pl Glioblastoma Multiforme Jamesthe management of recurrent glioblastoma multiforme.(Lettersfactor production by taurolidine. Roksana Rodak HisashiKarl Frei OBJECT: Taurolidine, a derivative of [http://lib.bioinfo.pl/meid:26975] similar results
19.	Brain Tumors: Primary [87K] Oct 2004antibodies Intraarterial chemotherapy. Glioblastoma multiforme (also called GBM or glioblastomas). High-grade (IV and V). Very rapidlyimpaired hearing or vision. Symptoms of Glioblastoma Multiforme. Rapid onset and worsening [http://www.reutershealth.com/wellconnected/doc89.html] similar results
20.	New Treadwell Library Page [23K] May 2006the growth of glioblastomas , the most malignantpatients with recurrent glioblastoma and anaplastictumors is unknown. Taurolidine . Taurolidine is a unique agentwith recurring glioblastoma multiforme. In [http://www.mgh.harvard.edu/library/wc.asp?tm=n&page=00] similar results
	Sponsored links
	New Clinical Trial Clinical trial for patients with glioblastoma (GBM) brain tumors www.novocuretrial.com
	Glioblastoma: Treatments Treatment Options, Latest Advances. Trustworthy, Current Report. www.glioblastoma-guidebook.com
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Results of searching in PCT for: taurolidine AND recurrent AND glioblastoma: 0 records

[Search Summary]



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No records matching your query found in PCT

Search Summary

RSS 3

taurolidine: 77 occurrences in 19 records. recurrent: 414 occurrences in 292 records. (taurolidine AND recurrent): 0 records. glioblastoma: 77 occurrences in 70 records.

((taurolidine AND recurrent) AND glioblastoma): 0 records.

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